

## CLAIMS

1 – Toothbrush (1) comprising a handle (15) and a brushing head (2), characterised in that the brushing head comprises two brushing compartments (3, 4),  
 5 an upper brushing compartment (3) being able to receive the teeth of an upper jaw, and a lower brushing compartment (4) being able to simultaneously receive the teeth of a lower jaw.

2 – Brush according to claim 1, characterised in that the upper brushing compartment and the lower brushing compartment are firmly attached to each-other.

10 3 – Brush according to one of claims 1 to 2, characterised in that the brushing head is generally H-shaped, with the upper brushing compartment forming an upper part of the H-shape and the lower brushing compartment forming a lower part of the H-shape.

15 4 – Brush according to one of claims 1 to 3, characterised in that internal walls (6, 8, 13, 14) of the upper and lower brushing compartments are provided with flexible brushing elements (7) extending radially over the internal walls.

5 – Brush according to one of claims 1 to 4, characterised in that the brushing head is curved.

20 6 – Brush according to one of claims 1 to 5, characterised in that the brushing head is detachable.

7 – Brush according to one of claims 1 to 6, characterised in that the handle is mounted pivotably (16, 18) on an external wall (17) of the brushing head.

25 8 – Brush according to claim 7, characterised in that the external wall of the brushing head is provided with at least one means for fastening the handle (19) onto the said external wall.

9 – Brush according to one of claims 7 to 8, characterised in that the external wall of the brushing head is provided with two fastening means (19) which are able to maintain the handle in two stable and opposite positions.

10 – Brush according to one of claims 1 to 9, characterised in that it is electric.